EXHIBIT J

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most serious five taxonomy categories and things that might be close to that, in a 21-month effort of dozens of employees who are highly trained and cross-checked against -- audited and cross-checked against what the experts say, was able to kind of categorize those in the five categories reliably and publish the data. Everything else is awash of other tickets and incidents that are, like as I said, both safety and non-safety related.

And so there is no sort of data, as the plaintiffs suggest, is not really what that is; those are tickets. And so what they're seeking to compel is for Uber to effectively generate and compile statistics about the tickets and incidents that might fall arguably into categories 6 through 21, or no category, like lost keys. And they're seeking to compel Uber to generate some kind of statistics which it does not do in the ordinary course, because it does not report on them and because the experts are saying that they cannot be reliably categorized to make them useful information for the public to report on.

And so that's why we're saying that the plaintiffs are seeking to compel us to do something that doesn't exist.

THE COURT: Okay. When I read the letter I didn't understand plaintiffs to be asking defendants to generate some sort of new set of statistics based on the categories 6 through 21 that weren't presented in the data trends that are set forth in the report. The data trends that are set forth in the

1 verified, or have you verified something like that, since it's 2. so subjective. But I don't -- I think that there is -- that 3 the data that exists in these other categories, 6 through 21, is a broader range of type of information or types of 4 5 I think one category that was left out consisted of, you know, drivers touching passengers' legs without 6 7 consent. You know, that seems to me to be a pretty straightforward type of conduct that was not included in the 8 9 data trends, and plaintiffs are asking for the underlying data 10 that reflects those incidents. So I understand the concerns about what the implications 11 are of turning over some incident tickets or data that reflects 12 the incident tickets that concern something highly subjective, 13 like did somebody leer at me, give me a, you know, sexualized 14 glance or stare that caused the passenger to have concerns 15 about their safety, to, on the other hand, the group of 16 incident reports, which we don't know how many, involved driver 17 reportedly touching passengers' legs without consent. So my 18 19 understanding is that was left out. 20 So, but does that data exist in a dataset? 21 MR. SHORTNACY: The answer is "no." And I think let 22 me try to clarify what I mean by that. 23 The leg example that Your Honor is using I think does 24 still implicate subjective meaning and was it in a sexualized 25 way or not, but I agree with you it's certainly more clear than

THE COURT: Of course.

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appreciate the position Ms. Wilkins is in, in that Uber has superior knowledge about its data systems and processes, but I think that the comments being made from plaintiffs' counsel about things being thrown away and GPS data being associated with these tickets, which they're not in this reportable data, so let me just make that very clear. What Ms. Wilkins is asking for is not in the G' -- the GPS data is not part of the tickets in the way that I think that Ms. Wilkins imagines or maybe has seen from the defense fact sheet productions, which have been made for I think 90 percent of the filed cases in the MDL, of which at this point they're like 234 cases. And so that information's being provided.

And what we're -- we're getting a lot of questions from plaintiffs' counsel assuming things about the data, assuming about how things might work, and if it were that way, how they might be able to be used to provide trends. But I have -- hopefully we set out in our papers, hopefully I'm setting it out here, because I hear, you know, counsel's reverting back to central sources again, and I have explained that the tickets reside in separate sources, and I'm trying to explain that to the extent there is a review done on the other categories, it is not a rigorous review, because it's not the five taxonomy categories. And so it isn't fair to even say that those cases